

V502

Edition 1-AMS (First Printing, 9-56)

Prepared by the Army Map Service (AMS), Corps of Engineers, U.S. Army, Washington, D.C. Compiled in 1955 by photogrammetric methods from Nebraska quadrangles, 1:24,000, USGS, 1951, 1952 and 1954. Planimetric detail revised by photogrammetric methods. Horizontal and vertical control by USCGS, USGS and CE. Photography field annotated, 1954-55.

LEGEND

ROAD DATA 1955
 Figures in red denote approximate mile distances in miles between stars

POPULATED PLACES
 Over 500,000
 100,000 to 500,000
 25,000 to 100,000
 5,000 to 25,000
 1,000 to 5,000
 Less than 1,000

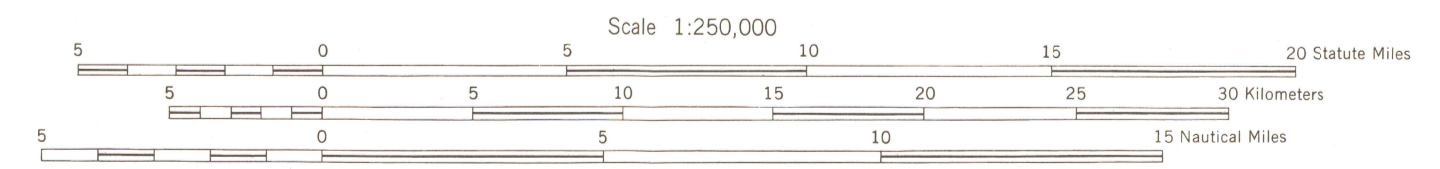
RAILROADS
 Standard gauge
 Narrow gauge
 International
 State
 County
 Park or reservation

BOUNDARIES
 International
 State
 County
 Park or reservation

LANDMARKS
 School
 Church
 Other

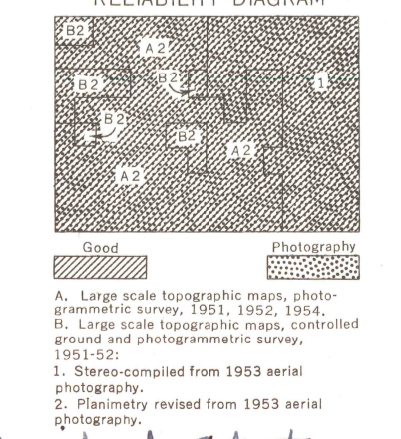
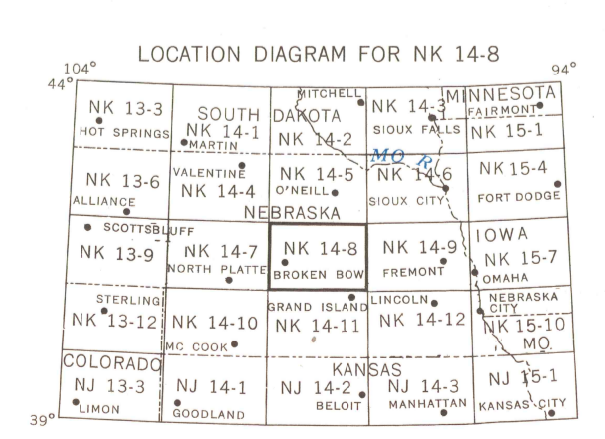
Other Symbols
 Horizontal control point
 Spot elevation in feet
 Marsh or swamp
 Intermittent or dry stream
 Power line

WATER
 Lake
 Reservoir
 Pond
 Stream
 Canal
 Bay
 Beach
 Shoals
 Reef
 Sandbar
 Spit
 Jetty
 Breaker
 Pier
 Wharf
 Dock
 Anchorage
 Buoy
 Light
 Beacon
 Tower
 Mast
 Masthead
 Masthead light
 Masthead light
 Masthead light



CONTOUR INTERVAL 100 FEET
TRANSVERSE MERCATOR PROJECTION
BLACK NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 14
THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED

100 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 17°00' EAST TO 17°00' WEST FOR THE CENTER OF THE WEST EDGE TO 17°00' EAST TO 17°00' WEST FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 0.01 WESTERLY.
GREEN NOTICES ERRORS OR OMISSIONS ON THIS MAP ARE USED TO MARK HEREIN AND FORWARD DIRECTLY TO COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON, D. C. MAPS SO FORWARDED WILL BE RETURNED OR REPLACED IF DESIRED.



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GRID ZONE DESIGNATION: 14T	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS
100,000 M. SQUARE IDENTIFICATION	EXAMPLE POINT: BRANSON
1. Grid letters identifying 100,000 meter squares in which the point lies:	MA NA
2. Grid line identifier, grid line to LEFT of point and next LARGE figure labeling the line when the top or bottom margin of the sheet is used:	40
3. Grid line identifier, grid line to RIGHT of point and next LARGE figure labeling the line when the left or right margin of the sheet is used:	50
4. Large scale topographic sheet (photogrammetric survey, 1951, 1952, 1954, 1955) and photogrammetric survey, 1951-52, used in preparing this map.	50000
5. Sheet number of the grid square containing the point.	50000
6. Sheet number of the grid square containing the point.	50000

U.S. GEOLOGICAL SURVEY
WASHINGTON
JUN 28 1957
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